Appl. No. 10/542,935 Amdt. Dated April 3, 2009 Reply to office action of October 3, 2008

Amendments to the Specification:

On page 25 of the specification, amend paragraph [0146] to read as follows:

--As shown \underline{in} figure 6, three separate sheets of material 33 are created, supplied by the three flows of material 32 $\underline{0}$, corresponding to the three channels 12, the sheets being joined together by three weld lines 36 and forming the tube skirt at the end of the injection operation.--

On page 26 of the specification, please amend paragraph [0153] to read as follows:

--Firstly, in order to facilitate the reconstruction of a circular flow of material 17 from the joining points between the radial injection channels and the upper part of the head, it is of advantage to form a joining line that is as wide as possible between each radial injection channel and the upper part of the tube head in accordance with figure 10.--